embodiment, as illustrated in FIG. **4**(*b*), the first part **11** is movable upward relative to the second part **12**. As a result, the upper edge portion **2***a* of the cup section **2** moves toward the skin side and extends along the upper portion of the breast, thereby allowing for suppressing that the upper edge portion **2***a* of the cup section **2** is not in contact with the breast.

[0049] When a size of the breast is larger than a size of the cup and if the cup section **2** and the pad section **6** are fixed to each other as in the conventional garment provided with cup sections **1**, as illustrated in FIG. **5**(*a*), the breast may not fully fit in the cup section **2** and the upper edge portion **2***a* of the cup section **2** may bite into the upper portion of the breast. Contrary to this, in the garment provided with cup sections **1** according to the present embodiment, as illustrated in FIG. **5**(*b*), the first part **11** is movable forward relative to the second part **12**. This allows for fitting the breast with a large volume into the cup section **2**. The first part **11** can further move upward relative to the second part **12**. This can also suppress the upper edge portion **2***a* of the cup section **2** from biting into the upper portion of the breast.

[0050] Moreover in the garment provided with cup sections **1**, the front center of the front side base section **13** and the front center of the skin side base section **14** are connected to each other. This allows for enhancing stability of the breasts without deteriorating size applicability or plasticity. Also, in the garment provided with cup sections **1**, the upper edge portion **6***a* of the pad section **6**, and the upper edge portion **2***a* and the side edge portion **2***b* of the cup section **2** are connected by the connecting member **15** having elasticity. This allows for further enhancing stability of the breasts. Using an elastic member as the connecting member **15** also allows for avoiding inhibiting movement of the first part **11** relative to the second part **12**.

[0051] Moreover, the garment provided with cup sections **1** is provided with the back portion **4** at the side portion **14***a* of the skin side base section **14** and is provided with the strap section **5** in such a manner as to connect the upper edge portion **2***a* of the cup section **2** and the back portion **4**. Such a configuration allows the pulling force applied from the strap section **5** upon wearing to act on the cup section **2**, thereby allowing for generating movement of the first part **11** relative to the second part **12**. The action of the pulling force from the strap section **5** on the cup section **2** is especially preferable for suppressing that the upper edge portion **2***a* of the cup section **2** is not in contact with the breast when a size of the breast is smaller than a size of the cup.

[0052] Furthermore, in the garment provided with cup sections **1**, the underwire section **7** is arranged along the lower edge portion **6***b* of the pad section **6**. Arranging the underwire section **7** on the pad section **6** side allows for thinly fitting the underwire section **7** to the lower end of the breast. Therefore, the plasticity function for the breasts in the second part **12** can be further enhanced.

[0053] Hereinafter, a result of an effect confirmation test regarding size applicability of the garment provided with cup sections of the present invention will be described.

[0054] In this test, subjects of different breast sizes worn a sample of a garment provided with cup sections of an example and a sample of a garment provided with cup sections of a comparative example and subjective evaluations as to cup sections of which sample fitted to the breasts were collected. As the garment provided with cup sections of the example, one with a configuration where a first part is movable relative to a second part like in the above embodiment was prepared. As the garment provided with cup sections of the comparative example, one with a configuration where a cup section and a pad section are fixed to each other like in the conventional art were prepared.

[0055] The subjects included three subjects having a breast size of B70, three subjects having a breast size of C70, and three subjects having a breast size of D70. The size of the sample of the garment provided with cup sections of the example prepared included C70 only while the size of the sample of the garment provided with cup sections of the comparative example prepared included three sizes of B70, C70, and D70. The subjects of each breast size worn each of the samples of the example and the comparative example and then selected one of the samples cup sections of which fit the breasts better. The case where more than two out of three subjects selected the example is rated as A. The case where one out of three subjects selected the example is rated as B. The case where all of three subjects selected the comparative example is rated as C.

[0056] FIG. **6** is a diagram illustrating the result of the test. As illustrated in FIG. **6**, with respect to the subjects of B70, C70, and D70, the case where all of the three subjects selected the comparative example does not exist. A result was obtained that the cup sections have fitness equivalent to or more than that of the comparative example. The example included only one size of C70 and thus this result confirmed that the garment provided with cup sections according to the present invention has size applicability over a plurality of size types.

[0057] The present invention is not limited to the aforementioned embodiments.

[0058] For example, in the above embodiment the upper edge portion **6***a* of the pad section **6**, and the upper edge portion **2***a* and a side edge portion **2***b* of the cup section **2** are connected by the connecting member **15** having elasticity; however, the connecting member **15** may not be provided when movement of the first part **11** relative to the second part **12** is more focused on. On the other hand, when stability of the breasts is more focused on, the front side base section **13** and the skin side base section **14** may be connected by an elastic connecting member.

[0059] In this case, for example as illustrated in FIG. **7**, a band-shaped connecting member **16** of a uniform width may be arranged in a horizontal direction below the cup sections **2** and the pad sections **6** between the front side base section **13** and the skin side base section **14**. Alternatively, for example as illustrated in FIG. **8**, a connecting member **17**, corresponding to the shape of the front side base section **13** and the skin side base section **14** and where an upper hem thereof corresponds to the bent shape of the cup sections **2**, may be arranged between the front side base section **13** and the skin side base section **14**.

[0060] For coupling the connecting member **16** or **17**, the front side base section **13**, and the skin side base section **14** when a lace material is used for the front side base section **13**, a lower hem side of the front side base section **13** may be positioned lower than a lower hem side of the skin side base section **14** and an upper hem side of the connecting member **16** or **17** may be sewn on the front side base section **13** while a lower hem side of the connecting member **16** or **17** may be sewn on the skin side base section **14** for example as illustrated in FIG. **9**(*a*). Alternatively, for example as